

# Long-lasting comfort with Aquagrip® technology



## XTENSA

### PREMIUM

## SPECTRUM

INTERNATIONAL

 Hioxifilcon A

 Monthly

 Aspheric

 Toric

**Xtensa Premium** and **Xtensa Premium Toric** contact lenses provide superior visual acuity and long-lasting comfort. That's because they are made with **Aquagrip® technology**, with water binding properties enhance resistance to dehydration and increase lens surface wettability endowing greater hydrophilic properties to the lens material.

#### Parameters XTENSA Premium Aspheric

Material	43% Hioxifilcon A
Water Content	57%
Base Curve	8.60
Diameter	14.20mm
Power Range	<b>-12.00 to +6.00D</b> +00.00 to -6.00D ( 0.25D step) -6.50 to -12.00D (0.50D step) +00.00 to +4.00D (0.25D step) +4.50 to +6.00D (0.50D step)
Handling Tint	Light Blue
Nominal Centre Thickness	0.084mm @ -3.00D
Dk/t@-3.00D	30.11x10 <sup>-9</sup> (cm/s)(mLO2/ml.mm Hg)
Oxygen Permeability Dk@35°C	25.29x10 <sup>-11</sup> (cm <sup>2</sup> /s)(mLO2/ml.mm Hg)
Pack	6 Lenses

#### Parameters XTENSA Premium Toric

Material	43% Hioxifilcon A
Water Content	57%
Base Curve	8.70
Diameter	14.40mm
Power Range	-8.00 to +4.00D +00.00 to -6.00D (0.25D step) -6.50 to -8.00D (0.50D step) +00.00 to +4.00D (0.25D step)
Handling Tint	Light Blue
Cylinder Power	-0.75D, -1.25D, -1.75D, -2.25D and -2.75D*
Axis	10° to 180° (in 10° steps)
Axis Marks	Single arrow indication at 6 o'clock
Nominal Centre Thickness	0.099mm @ -3.00D
Dk/t@-3.00D	24.70x10 <sup>-9</sup> (cm/s)(mLO2/ml.mm Hg)
Oxygen Permeability Dk@35°C	24.45x10 <sup>-11</sup> (cm <sup>2</sup> /s)(mLO2/ml.mm Hg)
Pack	6 Lenses

\* Cylinder Power -2.75D requires a minimum purchase.

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